

	Hits	Search Text
1	0	"display apparatus where voltage supply region and control circuit are stacked".ti.
2	639	noguchi.in. and sanyo.as.
3	29	noguchi.in. and sanyo.as. and (stack\$4 overlap\$5)
4	14	sasaki.in. and sanyo.as. and (stack\$4 overlap\$5)
5	3	kaya.in. and sanyo.as. and (stack\$4 overlap\$5)
6	331020	pixel\$4
7	7548225	control\$4
8	4991662	power\$4 supply\$4
9	1013405	overlap\$4 stack\$4
10	399	(S6 same S7 same S8 same S9) and (displ\$4 LCD EL)
11	175	(S6 same S7 same S8 same S9) same (displ\$4 LCD EL)
12	31	(S6 same S7 same S8 same S9).ab.
13	60	(S6 same S7 same S8 same S9) same (LED LCD EL)
14	7548225	control\$4
15	4991662	power\$4 supply\$4
16	1013405	overlap\$4 stack\$4
17	16857	( S14 same S15 same S16)
18	3371	( S14 same S15 same S16).ab.
19	9089749	control\$4 drive\$5
20	3973566	(control\$4 adj3 circuit\$4) drive\$5
21	90690	(power\$4 supply\$4) near3 (area\$4 region\$4)
22	330	(S20 same S21 same S16)
23	17	(S20 same S21 same S16).ab.
24	3178732	(displ\$4 LCD EL LED\$4)
25	251	(S20 same S21 same S16) and S24
26	836089	( LCD EL LED\$4)
27	9	(S20 same S21 same S16) same S27
28	195850	((row gate\$4 horizonta\$5) (data\$4 column\$4 source)) adj3 drive\$5
29	10	(S31 same S21 same S16)
30	13269	(power\$4 adj3 supply\$4) near6 (area\$4 region\$4)
31	9	(S31 same S33 same S16)
32	4	S34 not S32
33	731394	(power\$4 adj3 supply\$4)
34	144	(S31 same S36 same S16)
35	20899	(power\$4 near4 (supply\$4 circuit\$4)) near6 (area\$4 region\$4)

	Hits	Search Text
<b>36</b>	10	(S31 same S38 same S16)
<b>37</b>	1031724	(power\$4 near4 (supply\$4 circuit\$4))
<b>38</b>	199	(S31 same S40 same S16)
<b>39</b>	55	S41 not S37
<b>40</b>	220	(S20 same S21 same S16) same S24
<b>41</b>	110	S23 not S26
<b>42</b>	1098902	overlap\$4 stacke\$4 ovelay overlie
<b>43</b>	340	(S20 same S21 same S44)
<b>44</b>	10	S45 not S23
<b>45</b>	6336321	over (on adj2 top) under
<b>46</b>	43	(S47 same S38 same S31)
<b>47</b>	0	(S47 near2 S38 near2 S31)
<b>48</b>	0	(S38 near8 S47 near8 S31)
<b>49</b>	2	(S38 with S47 with S31)
<b>50</b>	0	(S38 with S44 with S31)
<b>51</b>	10	(S38 same S44 same S31)